## CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant for

o | \_ 10 8 4 N Email: tmoe@uss.com Requested Due Date Mountain Iron, MN 55768 Required Client Information: Section A Address WS-003 Thickener Overflow WS-002 Scrubber Make-Up WS-003 Thickener Overflow ADDITIONAL COMMENTS P.O. Box 417 One Character per box.

(A-Z, 0-9 /, -)

Sample lds must be unique USS Corporation (218)749-7485 SAMPLE ID Fax MATRIX
Drinking Water
Water
Waste Water
Product
Soil/Soild
Oil
Wipe
Air
Other Project # Project Name: urchase Order #: Copy To: Required Project Information:
Report To: Tom Moe Section B 3 MATRIX CODE (see valid codes to left) ₹ Ş S Tom Moe SAMPLE TYPE (G=GRAB C=COMP) NPDES-LINE 3 Wk1 976-11 Shigo 7-2-11 THE SEA START SAMPLER NAME AND SIGNATURE 28/35 SIGNATURE of SAMPLER: TIME PRINT Name of SAMPLER: COLLECTED 1124 08.45 11-2-16 08:45 1580 984 11-2-16 END DATE TIME SAMPLE TEMP AT COLLECTION 13/20 THE Pace Quote Pace Project Manager # OF CONTAINERS Invoice Information
Attention: Pace Profile #: Address: Section C Company Name: uson K Benson Unpreserved H2SQ4 ниоз Preservatives HCI WO#:1278235 NaOH CLIENT: USS CORP MOLENTAL AR DELIGIOUS Na2\$203 Methanoi ക്രപ്പെട്ടു com, Analyses Test Y/N LAB FILTERED: SO4 DATE Signed: × Lab FILTERED: Ca,Mg,Har Due Date: 11/16/16 CI,F 11-2-16 1107-16 DATE TIME. <u>8</u> TEMP in C Residual Chlorine (Y/N) Received on SAMPLE CONDITIONS UAB FILTERED, LAB FILTERED AB FILTERED, LAB FILTERED (Y/N) Custody 7 Sealed Cooler 렃 (Y/N) Samples Intact (Y/N)

ITEM#

## Pace Analytical

## Document Name:

## Sample Condition Upon Receipt Form

Document No.:

Document Revised: 23Feb2015

Page 1 of 1

Issuing Authority:

F-VM-C-001-Rev.09

WO#:1278235



Courier: Fed Ex UPS Commercial Pace  Tracking Number:  Custody Seal on Cooler/Box Present? Yes Packing Material: Bubble Wrap Bubble Bag Thermometer Used: 140792808  Cooler Temp Read °C: 3.5 Cooler Temp Co Temp Should be above freezing to 6°C Correction Factor	s M	Seals I	ntact? [	
Custody Seal on Cooler/Box Present? Yes Packing Material: Bubble Wrap Bubble Bag	s M	one [		ives Zino
Packing Material: Bubble Wrap Bubble Bag	s M	one [		ives Zino
	,	_	Other:	
	,	_		Temp Blank? ZYes No
Cooler Temp Read °C: 3,5 Cooler Temp Co emp should be above freezing to 6°C Correction Factor	rrected °			<i>r</i> (
	or: <u>+0,</u>	· 3 —	3.8 Date an	Biological Tissue Frozen? Yes No of d Initials of Person Examining Contents:
Chain of Custody Present?	<b>Z</b> Yes	□No	□N/A	1,
Chain of Custody Filled Out?	ZYes	□No	□N/A	2.
Chain of Custody Relinquished?	Yes	□No	□N/A	3.
Sampler Name and Signature on COC?	ZiYes	□No	□n/a	4.
Samples Arrived within Hold Time?	Yes	□No	□N/A	5.
Short Hold Time Analysis (<72 hr)?	Yes	ZNo	□N/A	6.
Rush Turn Around Time Requested?	Yes	ZNo	□N/A	7.
Sufficient Volume?	☐ Yes	No	□N/A	8.
Correct Containers Used?	Yes	∏No	□N/A	9.
-Pace Containers Used?	Yes	□No	□n/a	
Containers Intact?	<b>Z</b> Yes	□No	□n/a	10.
Filtered Volume Received for Dissolved Tests?	Yes	□No	Z]n/a	11. Note if sediment is visible in the dissolved containers.
Sample Labels Match COC?	<b>∑</b> Yes	□No	□N/A	12.
-Includes Date/Time/ID/Analysis Matrix: W	Í			
All containers needing acid/base preservation will be checked and documented in the pH logbook.	Ø√es .	□No	DN/A	See pH log for results and additional preservation documentation
Heads pace in Methyl Mercury Container	Yes	□No	<b>∱</b> N/A	13.
Heads pace in VOA Vials ( >6mm)?	Yes	□No	DN/A	14.
Trip Blank Present?	Yes	□No	<b>Ø</b> N/A	15.
Trip Blank Custody Seals Present?	∐Yes	□No	<b>€</b> N/A	
Pace Trip Blank Lot # (if purchased):				
Person Contacted:			(	Field Data Required? Yes No Date/Time:
Comments/Resolution:				
ECAL WAIVER ON FILE Y N				RE WAIVER ON FILE Y N

Project Manager Review:

11/3/16 Date:

Note: Whenever there is a discrepancy affecting North Carolina Compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e. out of hold, incorrect preservative, out of temp, incorrect containers